

**Amendment to the claims:**

Please amend the claims of the subject application as follows:

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1. (Twice Amended) A broadcasting system ~~of data broadcast in television~~  
~~broadcasting~~ characterized by broadcasting a reception screen and a computer executable  
program for controlling the sound suited to said ~~this~~ screen to a receiver ~~by using in a~~  
~~data broadcasting band in television broadcasting, and also broadcasting images of in one~~  
~~channel of program and broadcast contents of plural~~ entertainment ~~programs used in data~~  
~~broadcast in the sound broadcasting band in combination to the receiver, and, at the~~  
receiver, selecting one desired entertainment program from the ~~combined image and~~  
~~sound mixed signals of plural~~ entertainment programs by the computer executable  
program already received, and displaying on the screen of the receiver and delivering the  
sound of this screen.

2. (Currently Amended) In a broadcasting system for television broadcasting, a  
method comprising the steps of:

at the transmitter;

broadcasting a reception screen and a computer executable program for controlling  
sound to the reception screen to a receiver in a data broadcasting band;

~~broadcasting images of in one channel of program and broadcast contents of plural~~  
entertainment programs in the sound broadcasting band to the receiver;

at the receiver:

selecting a desired entertainment program from the broadcast contents sent in the sound broadcasting band using the received computer executable program; and,

displaying the reception screen and providing sound to the reception screen.

*Cancel*  
3. (Currently Amended) The method of Claim 2, wherein the broadcast contents of the plural entertainment programs contain video signals and audio signals.

4. (Currently Amended) The method of Claim 3, wherein the audio signals are separated and reproduced using the received computer executable program.

5. (Cancelled).

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